

NOTES

GENERAL NOTES :-

ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION.
THIS DRAWING HAS BEEN PRODUCED WITH A PLOT SCALE ACCURACY OF 1:50

BUILDING SURVEY KEY :-

- | | |
|---------------------------|----------------------------------|
| ⊕ - room height | hw - hot water tank |
| ⊖ - floor boards | ic - inspection cover |
| ∅ - pipe diameter | OSM - Ordnance Survey bench mark |
| a/b - air brick | q/tiles - quarry tiles |
| ab - alarm box | rad - radiator |
| ah - arch head height | rl - roof light |
| bd - back drop | rwp - rain water pipe |
| bk - brick | sfc - soil filled chamber |
| conc - concrete | sh - floor to sill height |
| cr - cobbles | sp - arch springing point |
| db - fuse box | sp - soil pipe |
| dh - door height | sv - soil vent pipe |
| dp - depth | Lrsl - headed level rail |
| e/mtr - electricity metre | TBM - temporary bench mark |
| elec - electricity | tl - threshold level |
| f/p - fire place | top - top of cap |
| fl - floor level | top - top of pipe |
| fs - floor to head height | tot - top of tank |
| fu - floor to sill height | u/s - underside height |
| g/mtr - gas metre | U/L - unable to lift |
| gr - gas riser | vp - vent pipe |
| hd - hand dryer | wf - water fountain |
| hr - heater | wfc - water filled chamber |
| | wp - waste pipe |

SERVICES KEY :-

- | | | | |
|-----|-------------------------------|---|--------------------------|
| — — | strip light | ⊕ | alarm keypad |
| ⊗ | light | ⊖ | intercom |
| ⊕ | wall light | ⊖ | alarm control panel |
| ⊕ | emergency light | ⊕ | speaker |
| ⊕ | spot light | ⊕ | projector |
| ⊕ | pull cord | ⊕ | closed circuit tv |
| ⊕ | ventractor | ⊕ | sensor |
| ⊕ | switch | ⊕ | network point |
| ⊕ | light switch | ⊕ | coaxial aerial |
| ⊕ | fused switch | ⊕ | smoke detector |
| ⊕ | isolator switch | ⊕ | heat detector |
| ⊕ | cooker switch | ⊕ | fire alarm siren |
| ⊕ | fuse | ⊕ | fire breakglass |
| ⊕ | blank socket | ⊕ | fire sprinkler |
| ⊕ | single socket | ⊕ | fire blanket |
| ⊕ | double socket | ⊕ | water fire extinguisher |
| ⊕ | ceiling socket/fuse/switch | ⊕ | co2 fire extinguisher |
| ⊕ | thermostat | ⊕ | powder fire extinguisher |
| ⊕ | card access point (wipe card) | ⊕ | fire extinguisher |
| ⊕ | emergency door release | ⊕ | fire alarm control panel |



Datum 58.00m

EAST ELEVATION



Datum 58.00m

SOUTH ELEVATION



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Client CHD ARCHITECTURE

Project 12 CHALFONT ROAD, OXFORD, OX2 6TH

Title ELEVATIONS

Date JANUARY 2021 Revisions

Scale 1:500A1

Dwg No 37743/5

Surveyor J.M.P

Checked D.C.J

TOPOGRAPHICAL (LAND) SURVEYORS / UTILITY SURVEYORS
BUILDING MEASUREMENT SURVEYORS / 3D LASER SCANNING



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